

SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name: ANDY KASHNIKOW Examiner #: 60484 Date: 3/18/02
Art Unit: 3700 Phone Number 308-1137 Serial Number: 997 10/001,416
Mail Box and Bldg/Room Location: CP2-2001 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: _____

Inventors (please provide full names): _____

Earliest Priority Filing Date: _____

**For Sequence Searches Only* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.*

LIT. SEARCH FOR U.S. PATENT No. 5,984,937

MAR 18 2002

STAFF USE ONLYSearcher: SolomonSearcher Phone #: 305-5932Searcher Location: CP2, 2008

Date Searcher Picked Up: _____

Date Completed: 3-18-02

Searcher Prep & Review Time: _____

Clerical Prep Time: _____

Online Time: _____

Type of Search

NA Sequence (#) _____

AA Sequence (#) _____

Structure (#) _____

Bibliographic _____

Litigation ☒

Fulltext _____

Patent Family _____

Other _____

Vendors and cost where applicable

STN _____

Dialog _____

Questel/Orbit _____

Dr.Link _____

Lexis/Nexis _____

Sequence Systems _____

WWW/Internet _____

Other (specify) _____

To: Andres Kashnikow, TC 3700, CP2, 2a01

Case Number: 10/001416

Searched by: **Terry Solomon**, Technical Information Specialist, EIC 3700

Litigation search on: **US 5984937**

Databases searched:

Lexis/Nexis (lexis.com)

- Patents-None
- Cases-None
- Journals-None

Questel/Orbit and)

- PlusPat- None
- Inpadoc- None

If you have any questions regarding these results, contact **John Sims (308-4836)**.

3/18/02 10:40 AM

1 of 1 DOCUMENT

5,984,937

GET 1st DRAWING SHEET OF 3

Nov. 16, 1999

Orbital dissection cannula and method

(C) QUESTEL 1994
QUESTEL.ORBIT (TM) 1998

18/03/02 16*12*42

Query/Command : file pluspat;us5984937/pn

Selected file: PLUSPAT

1 / 1 PLUSPAT - @QUESTEL-ORBIT
PN - US5984937 A 19991116 [US5984937]
TI - (A) Orbital dissection cannula and method
PA - (A) ORIGIN MEDSYSTEMS INC (US)
IN - (A) MORSE STEPHEN A (US); CALLAS PETER L (US); ORTH GEOFFREY A (US); FRAZIER ANDREW G C (US); CHIN ALBERT K (US)
AP - US82857897 19970331 [1997US-0828578]
PR - US82857897 19970331 [1997US-0828578]
IC - (A) A61B-017/00
EC - A61B-017/00B
ICO - K61B-017/00T
K61B-017/32A6
PCL - ORIGINAL (O) : 606170000; CROSS-REFERENCE (X) : 604022000
606045000 606180000
DT - Basic
CT - US5498258; US5527331; US5591183; US5601581; US5658282
STG - (A) United States patent
AB - A cannula and method provide manually manipulable orientation of a dissection probe carried eccentricity on the cannula for rotational and translational positioning relative to the field of view of an endoscope at a distal end of the cannula. Rotation of the cannula at fixed axial position relative to the endoscope, and rotational and translational positioning of the dissection probe relative to the distal end of the cannula provide wide-area access within the surgical site for bluntly dissecting connective tissue surrounding a vessel of interest being harvested.

1 / 1 LGST - @LEGSTAT
PN - US 5984937 [US5984937]
AP - US 828578/97 19970331 [1997US-0828578]
DT - US-P
ACT - 19970331 US/AE-A
APPLICATION DATA (PATENT)
US 828578/97 19970331 [1997US-0828578]

19991116 US/A
PATENT
UP - 1999-50

Selected file: INPADO

1 / 1 INPADO - @INPADO
PN - US 5984937 A 19991116 [US5984937]
TI - ORBITAL DISSECTION CANNULA AND METHOD
IN - MORSE STEPHEN A [US]; CALLAS PETER L [US]; ORTH GEOFFREY A [US]; FRAZIER ANDREW G C [US]; CHIN ALBERT K [US]
PA - ORIGIN MEDSYSTEMS INC [US]
AP - US 828578/97-A 19970331 [1997US-0828578]
PR - US 828578/97-A 19970331 [1997US-0828578]
IC - A61B-017/00

1 / 1 LEGALI - @LEGSTAT

PN - US 5984937 [US5984937]
AP - US 828578/97 19970331 [1997US-0828578]
DT - US-P
ACTE - 19970331 US/AE-A
APPLICATION DATA (PATENT)
US 828578/97 19970331 [1997US-0828578]

19991116 US/A
PATENT
UP - 1999-50